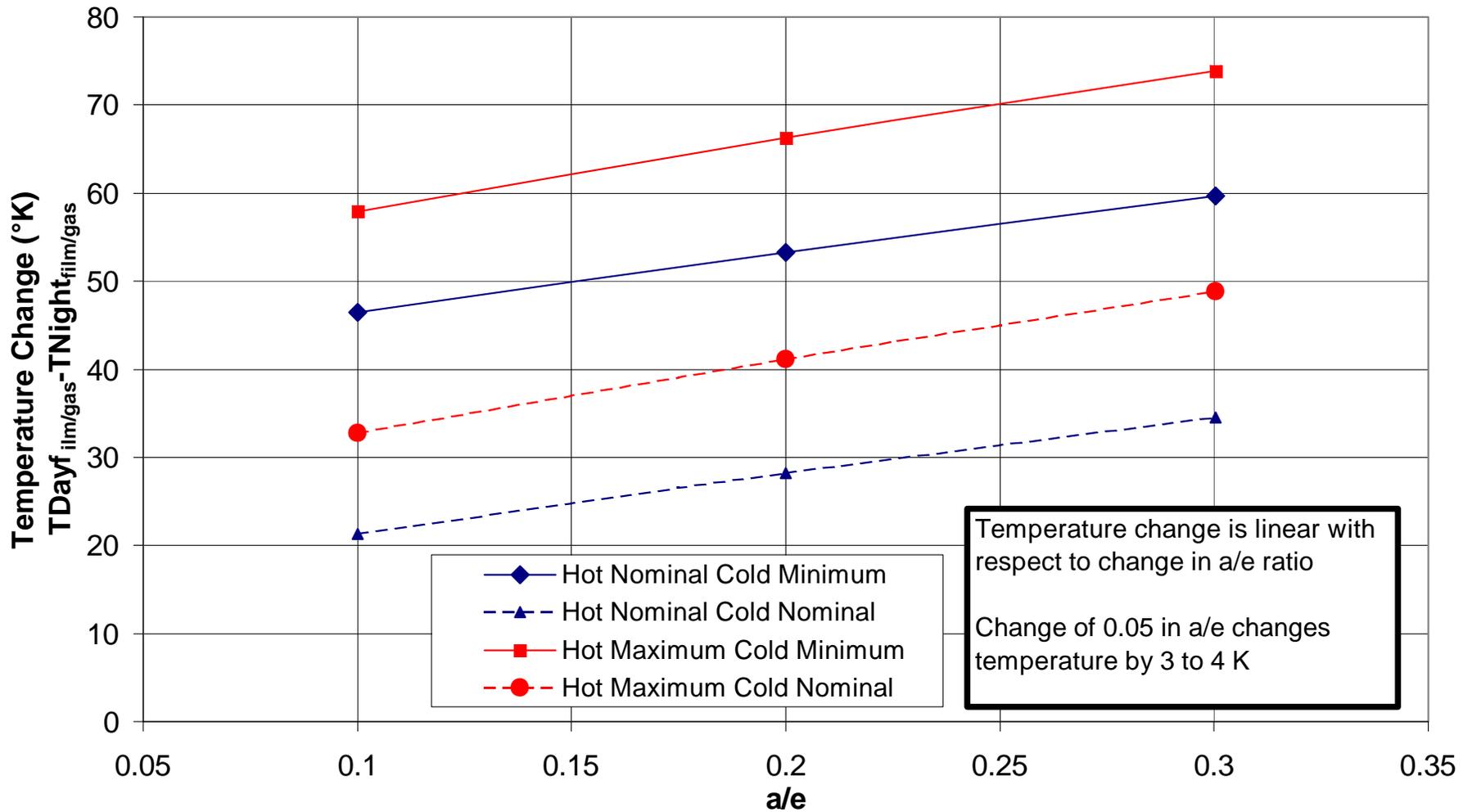
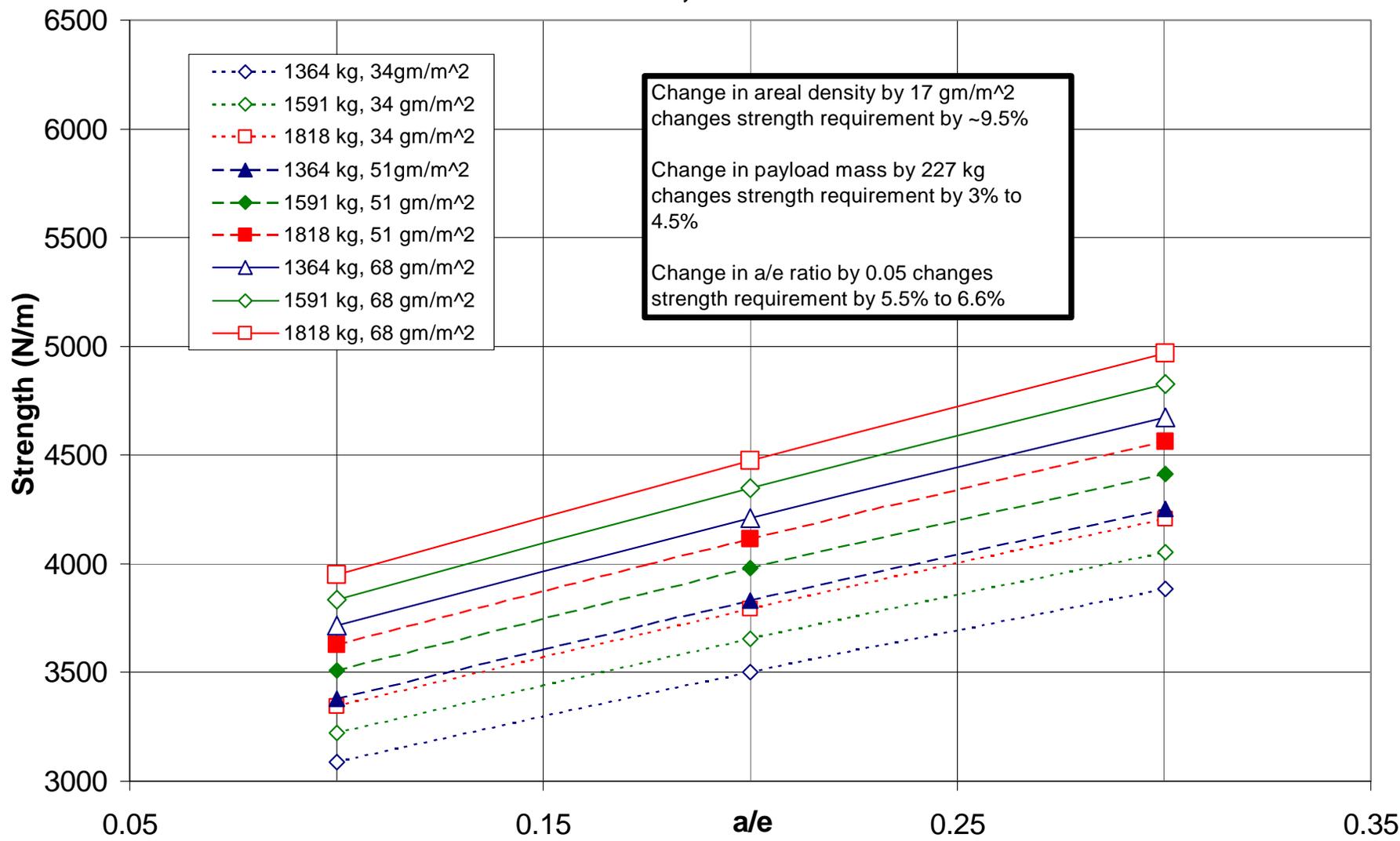
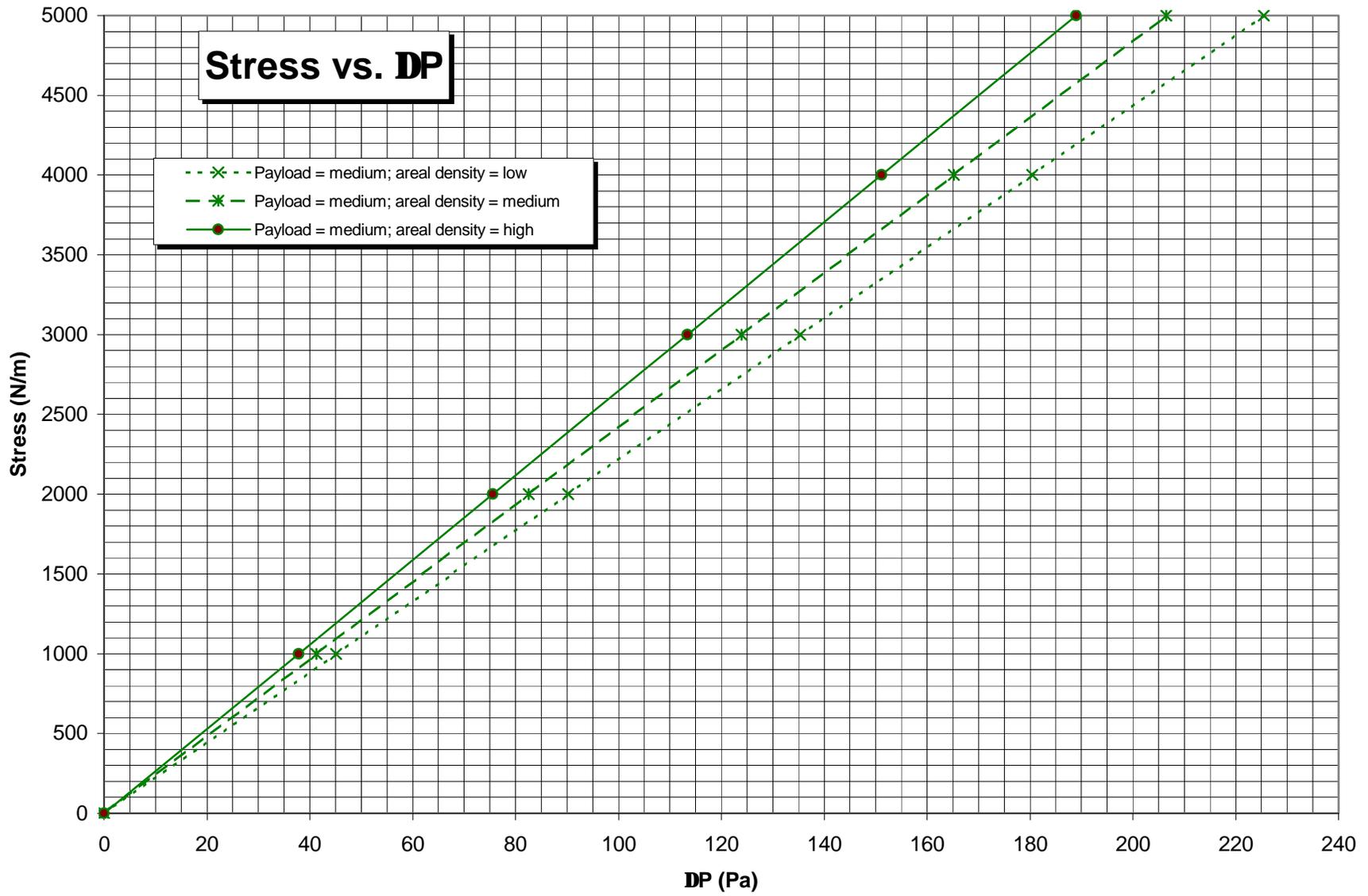


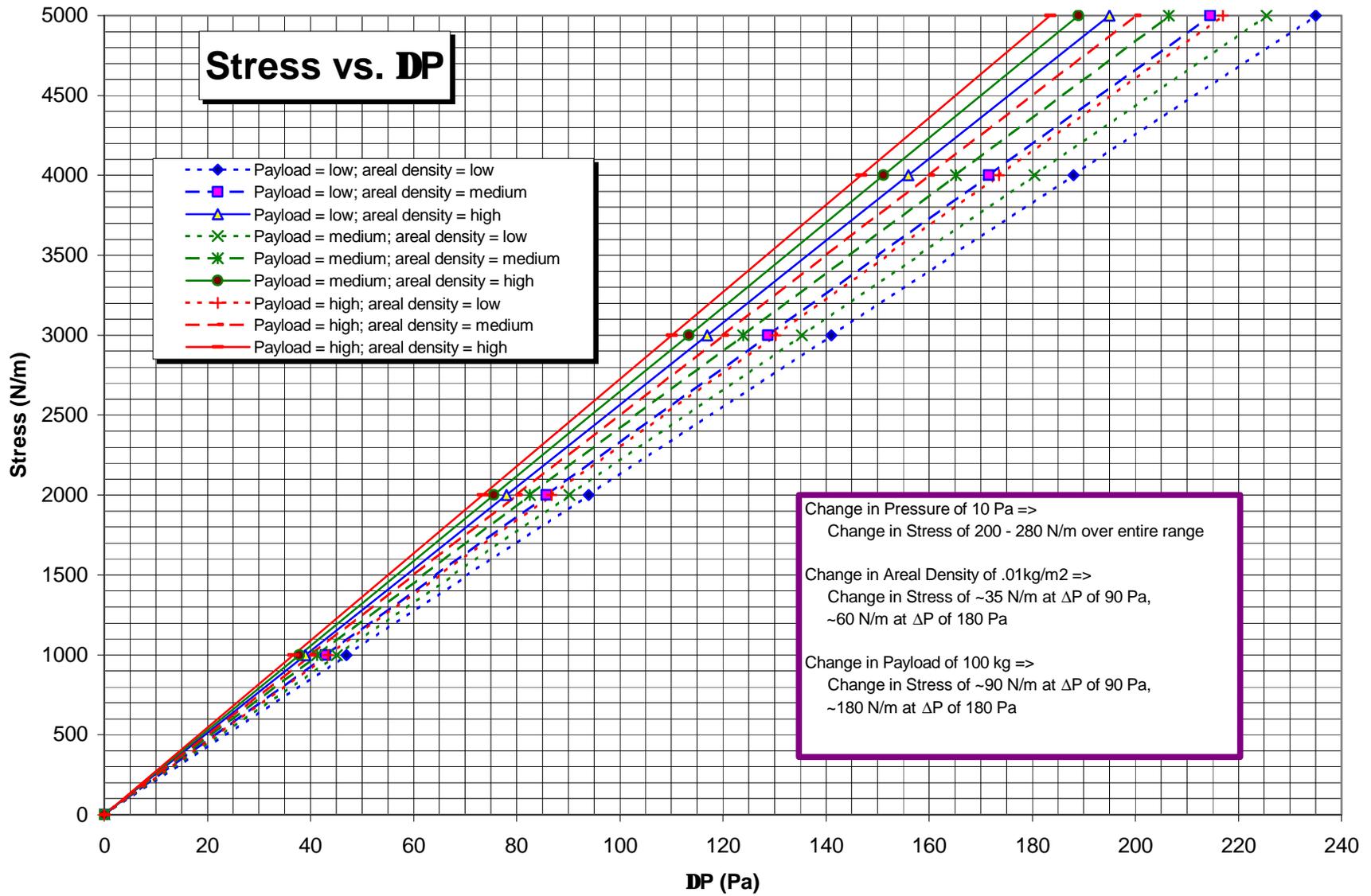
Temperature Change VS a/e Spherical Balloon, Altitude 35 km

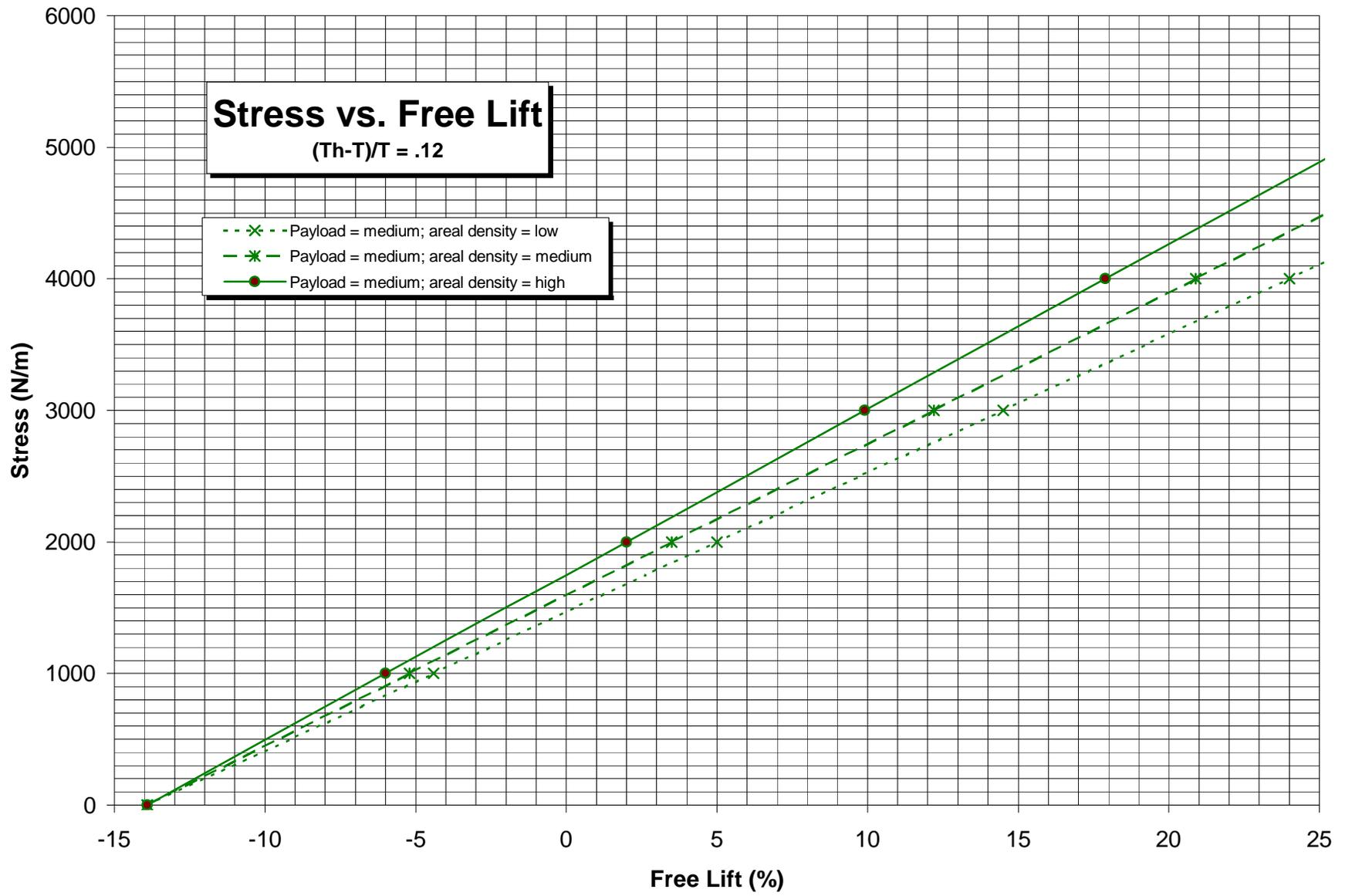


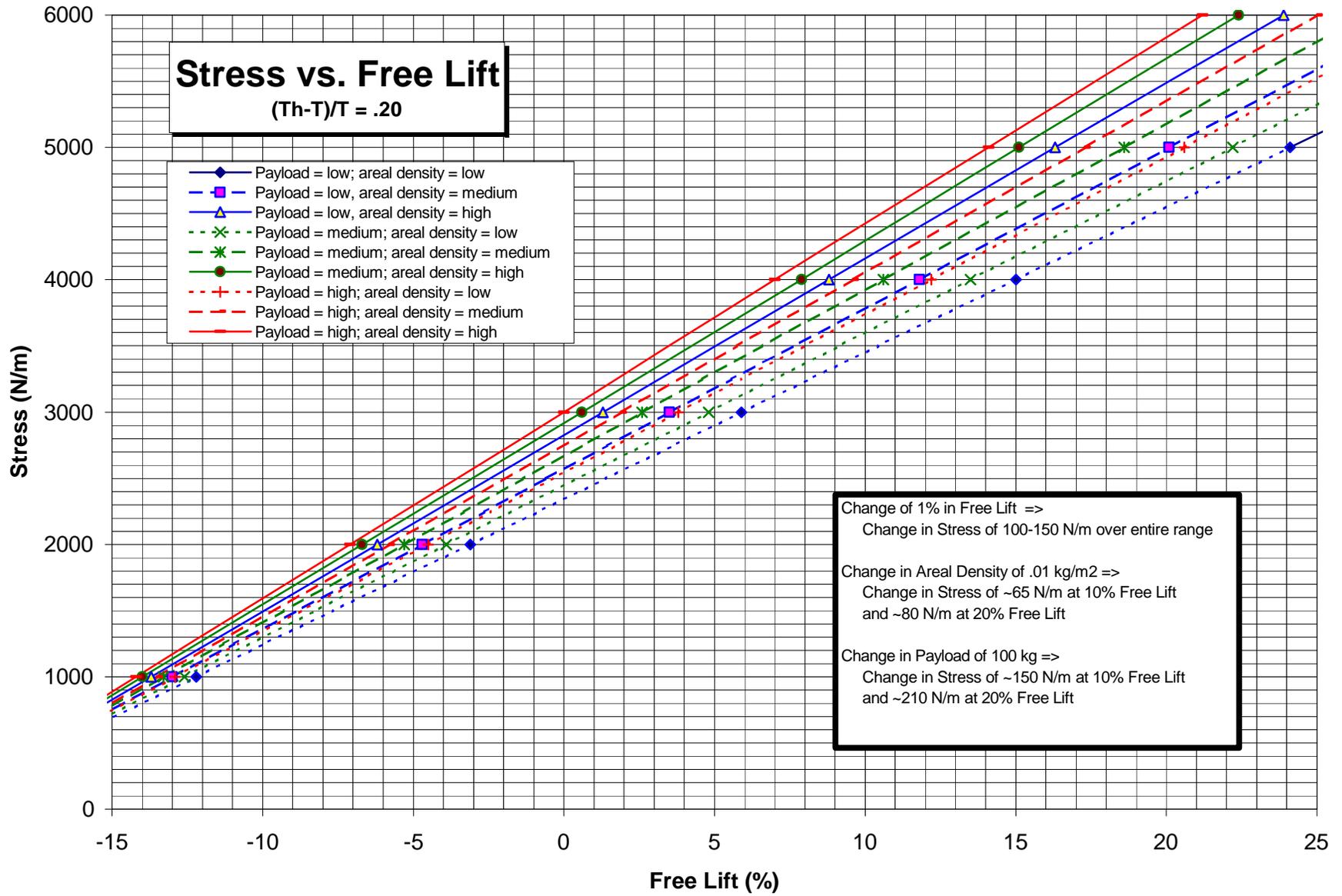
Strength a/e Material Density Hot Case Nom, Cold Case Nom

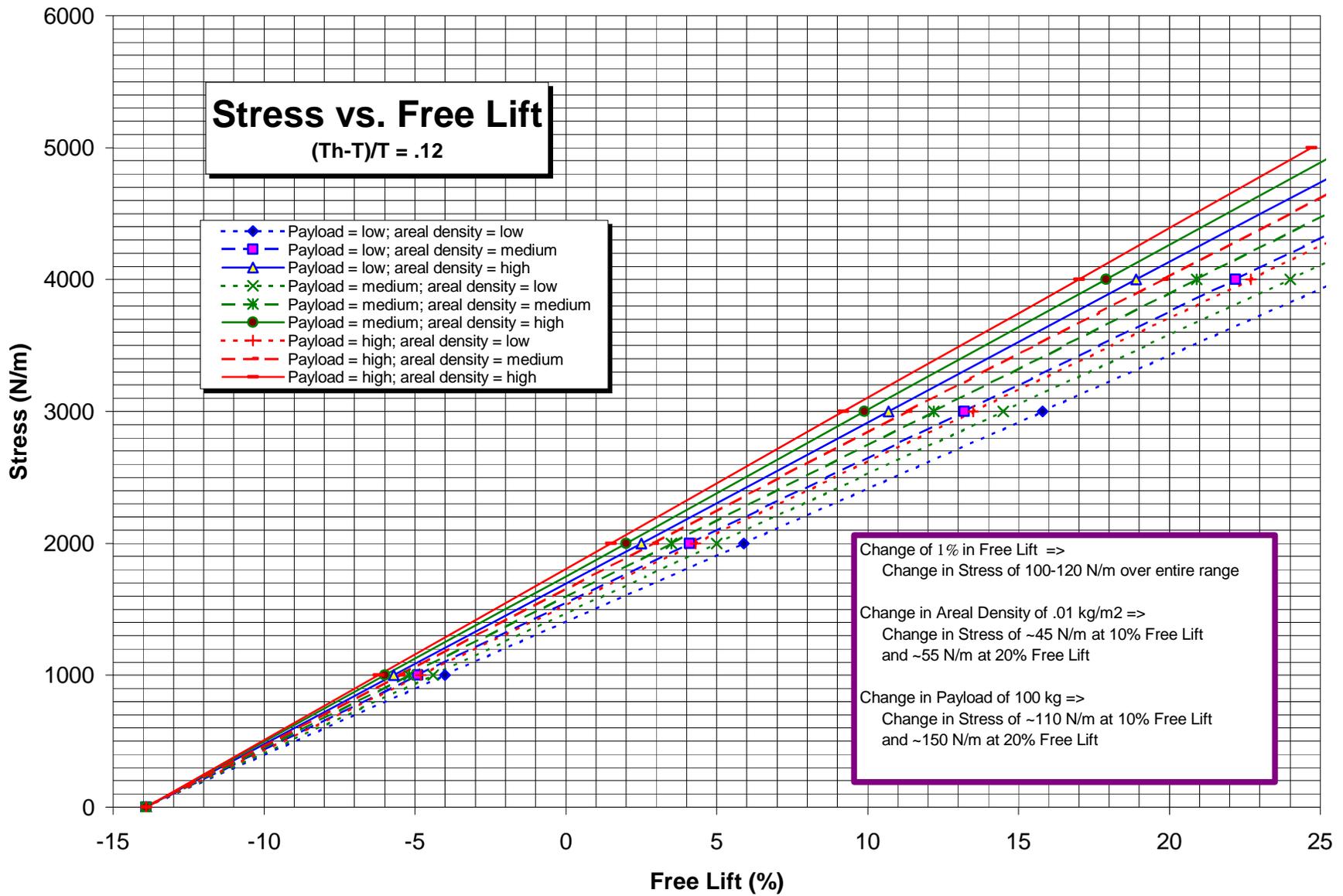






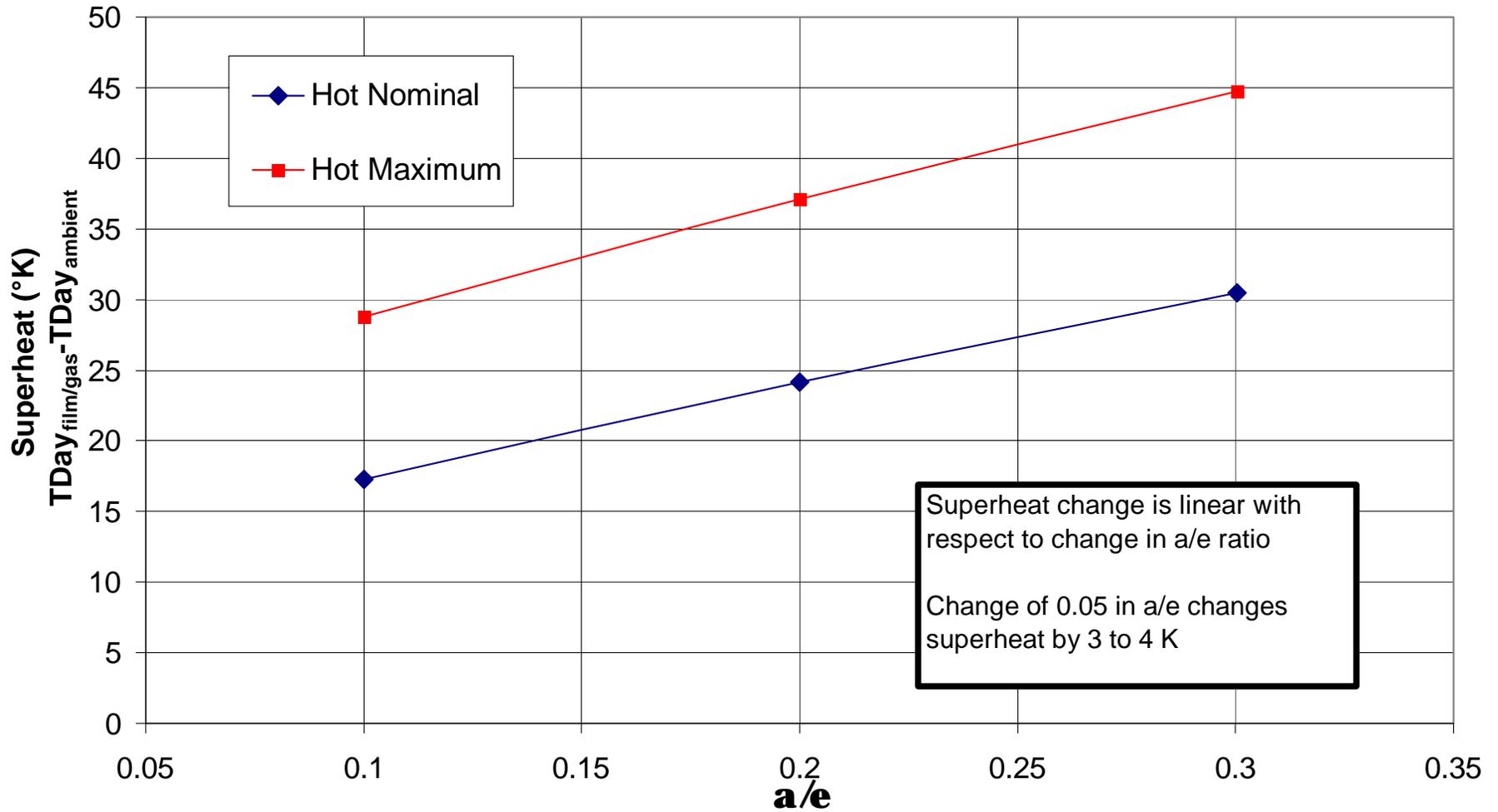






Superheat VS a/e

Spherical Balloon, Altitude 35 km



Superheat Ratio VS a/e Spherical Balloon, Altitude 35 km

